

***Amendments to the Specification***

Please replace original paragraph [0046] in the specification with the following paragraph:

In the examples of FIG. 3 and FIG. 6, the bias module 206 includes a DC bias current 308, approximately equal to 4 times of  $I_{\text{sub.BIAS}}$ , which is the bias current for M4. In the example of FIG. 6, the phase reversal module 204 includes a DC bias current 606, also illustrated as  $I_{\text{sub.BIAS}}$  (i.e., 1/4 of the DC bias current 308). Also in FIG. 6, M4 has a W/L ratio substantially similar to the W/L ~~ratios~~ ratios of M1 and M2.